

FIG. 1

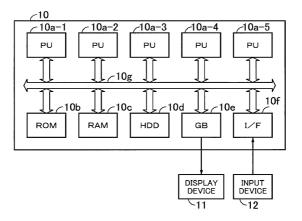


FIG. 2

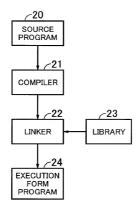


FIG. 3

```
INTEGER m(1000),n(2000),p(3000)
2
   !$OMP PARALLEL
      !$OMP DO
5
6
          DO i=1,1000
             m(i)=i
7
          END DO
8
      !$OMP END DO NOWAIT
9
      !$OMP DO
10
          DO i=1,2000
11
             n(i)=i*2
12
          END DO
13
       !$OMP END DO NOWAIT
14
       !$OMP DO
          DO i=1,3000
15
16
             p(i)=i*3
17
          END DO
       !$OMP END DO NOWAIT
18
19 !$OMP END PARALLEL
20 END
```

FIG. 4

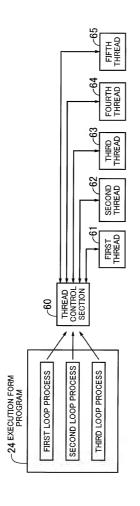


FIG. 5

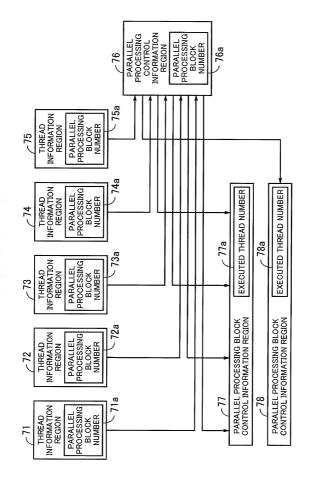


FIG. 6

FIRST THREAD	SECOND THREAD	THRID THREAD	FOURTH THREAD	FIFTH THREAD	FOREMOST ONE
1	-	-	_	-	1
1	1	1	1	_	1
1	2	1	1	1	2
•		•	•	•	•
	:				
3	2	2	2	2	3
					۰
3	3	3	3	3	3

FIG. 7

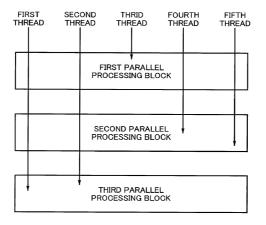


FIG. 8

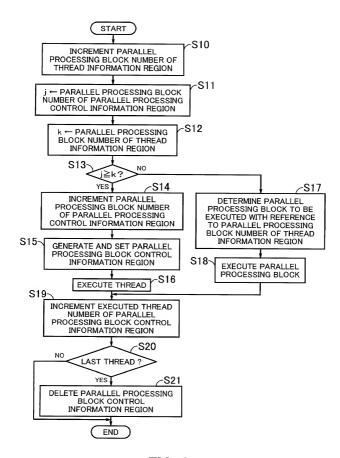


FIG. 9

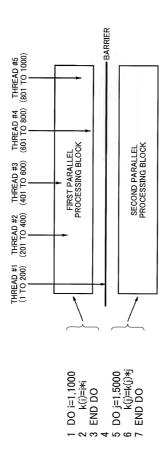


FIG. 10 PRIOR ART